

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) An eyesight improving device comprising:  
an eyepiece part;  
a target visually seen from the eyepiece part and capable of displaying a suitable figure;  
a target movement device which moves the target at a suitable speed between a far point and a near point each of which is positioned at a specified distance from the eyepiece part; and  
a display control device which changes a size of the figure displayed on the target continuously while the target moves in proportion to a distance between the target and the eyepiece part, so that a size of an image formed on a retina of a user's eye is kept constant while the target moves.
2. (Previously Presented) An eyesight improving device according to claim 1, wherein two such eyepiece parts are provided, and a blocking device which blocks visual identification of the target is provided for each of the eyepiece parts.
3. (Previously Presented) An eyesight improving device according to claim 1, wherein the target includes an electric display which displays the figure visually seen from the eyepiece part.
4. (Previously Presented) An eyesight improving device according to claim 1, wherein the target movement device moves the target by a driving device.
5. (Previously Presented) An eyesight improving device according to claim 4, wherein the driving device can change a movement speed of the target stepwise.

6. (Previously Presented) An eyesight improving device according to claim 4, wherein the driving device can change a movement speed of the target continuously.

7. (Previously Presented) An eyesight improving device according to claim 1, wherein the eyepiece part includes a convex lens.

8. (Currently Amended) An eyesight improving device according to claim 1, wherein:

~~the target~~ the target is directed in a same direction as the eyepiece part;

a reflecting device which faces the target and the eyepiece part and a reflecting device movement device which moves the reflecting device at a suitable speed between two specified points, instead of the target movement device, are provided; and

light from the target is reflected by the reflecting device and is incident on the eyepiece part.

9. (Currently Amended) An eyesight improving device, comprising:  
an electric display which can display a suitable figure;  
a distance measurement device which measures a distance from a user; and  
a display control device which changes a size of the figure displayed on the electric display continuously while the electric display moves in proportion to the distance from the user, so that a size of an image formed on a retina of a user's eye is kept constant while the electric display moves.

10. (Previously Presented) An eyesight improving device according to claim 1, wherein the figure is displayed in one of red, green and blue, and a background of the figure is black.

11. (Previously Presented) An eyesight improving device according to claim 1, wherein the figure is ring-shaped.

12. (Previously Presented) An eyesight improving device according to claim 1, wherein the figure has such a size that when a distance from the eyepiece part is 25 cm, a maximum diameter is 1 cm or less.
13. (Previously Presented) An eyesight improving device according to claim 12, wherein the figure has a shape of a capital G in an alphabet.
14. (Previously Presented) An eyesight improving device according to claim 11, wherein the figure is displayed in white, and a background of the figure is black.
15. (New) An eye sight improving device according to claim 1, wherein the sight improving device does not include an optical magnification or reduction device.